

ABSTRACT

The present invention provides a glass sheet for a vehicle that is bent in two directions with accuracy. This glass sheet having a complex curved surface is not cylindrical or spherical, and it provides smooth and continuous reflected images. Such a glass sheet used for a door window serves to smooth opening/closing because of the simple mechanism, and limitations in the moving directions are decreased. This shape, which has not been available from conventional methods like press-molding, can be provided by bending a glass sheet by using a heat-resistant belt.